## ATTACHMENT 2 PLATFORM ELLEN MISCELLANEOUS DISCHARGES CHEMICAL INVENTORY April 1, 2021 through June 30, 2021

<u>Fluid Type</u>	<b>Volume</b> (Monthly avg bbls per day)	Product Name	Estimated Chemical Quantity (Monthly avg gal per day)	Average End-of-Pipe <sub>1</sub> Concentration (mg/l)
009 Non-contact Cooling Water				
(combined with excess seawater)				
April	36,000	Chlorine	0.15	0.10
May	36,000	Chlorine	0.15	0.10
June	36,000	Chlorine	0.30	0.20
008 Fire Control System Water	N / A	None	None	None
013 Test Fluids	No Discharge	No Discharge	None	None
017 Water Flooding Discharges	No Discharge	No Discharge	None	None
021 Hydrotest Water	No Discharge	No Discharge	None	None

<sup>&</sup>lt;sup>1</sup> Chemical quantity for non-contact cooling water calculated with Operations daily monitoring results using a non-EPA chlorine test method (Hach DPD Color Wheel).

N/A: Not chlorinated